

**DESCRIP:** PATENT

TITLE:

Solid-form perfuming compsn. - contains powder of spherical

silicone resin, perfume and oily component

ASSIGNEE:

SHISEIDO CO LTD

PACODE:

SHIS

ACCNNO:

422095

DATE:

19971007

ABSTRACT: < BASIC> JP 9263525 A The composition contains 30-60 wt.% powder of spherical silicone resin, 5-25 wt.% perfume and oily

component. ADVANTAGE - The composition has good shelf

stability and stability of fragrance. Dwg.0/0

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INTERNATIONAL LIMITED - 1997

PNBASIC:

J09263525

PRIORNO:

109699436

DATEPR:

19960328

**EOUIVDOC:** 

**J09263525** J09699436 JPAT

SUBJECT: SOLID FORM COMPOSITION CONTAIN SPHERE RESIN OIL SSA

**SUBJECTP:** Personal Care; Si-Resin; Si-Resin

LANG:

**JAPANESE** 

TYPE:

PTNT

IPCODE:

A61K-007/46; C11B-009/00

DPCODE:

A26; A96; D21

**MANUAL:** 

A06-A00E3; A12-V04C; D08-B

YEAR:

1997

YEARPR:

1996

**COMMENT:** 

97-545470/50 < XRAM> C97-174060

RDATEMD:

Nov 13, 2001

RDATENT:

Feb 16, 1998

UPDATER:

TDD

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1/4/1
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- FN- DIALOG(R) File 347: JAPIO
- CZ- (c) 1999 JPO & JAPIO. All rts. reserv.
- TI- VIBRATION ISOLATING COMPOSITION
- PN- 10-251517 A-
- PD- September 22, 1998 (19980922)
- AU- AKAMATSU SHOJI; TATEISHI MARI
- PA- TORAY DOW CORNING SILICONE CO LTD [328967] (A Japanese Company or Corporation), JP (Japan)
- AN- 09-082117 -JP 9782117-
- AD- March 14, 1997 (19970314)
- IC- -6- C08L-083/04; C08K-007/16; F16F-015/02
- CL- 14.2 (ORGANIC CHEMISTRY -- High Polymer Molecular Compounds); 22.2 (MACHINERY -- Mechanism & Transmission)
- KW- R047 (CHEMISTRY -- Liquid Rubber); R138 (APPLIED ELECTRONICS -- Vertical Magnetic & Photomagnetic Recording)
- AB- PROBLEM TO BE SOLVED: To obtain the subject composition having excellent vibration isolating characteristic even under the variation of the vibration frequency and useful as a cushioning material for electrical equipment by compounding a viscous liquid and a specific solid powder.

SOLUTION: This composition is composed of (A) 100 pts.wt. of a viscous liquid (preferably a silicone oil) and (B) 5-200 pts.wt. of a solid powder having an average particle diameter of 0.1-100.mu.m and containing <=1wt.% of fraction having particle diameter of <=10.mu.m and >=10wt.% of fraction having particle diameter of >=30.mu.m. The composition is producible e.g. by kneading the component A with the component B using a kneader such as a ball mill. The composition may be incorporated with other component such as clay.